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System for the Transportation of Construction machines, preferably excavators.

Claims

1. A system for the transportation of construction machines, preferably excavators, with a front subassembly used for coupling to a tractor vehicle and a rear subassembly, characterized by the construction machine itself joined together into a single transportation unit with the front subassembly and the rear subassembly.
2. A system of claim 1 characterized by the front subassembly and/or rear subassembly including a truck-type undercarriage with one or more axles.
3. A system of claim 1 or 2 characterized by a front subassembly including a semitrailer coupler of a trailer.
4. A system of one of the preceding claims characterized by front and rear assemblies built to be self-contained units that can be raised and lowered,

whereby the subassemblies can be raised in order to couple and/or lock the construction machine.

5. A system of claim 4 characterized by front and rear subassemblies including an air cushion or other type of cushion, such as an hydraulic cushion, for raising and lowering.
6. A system of one of the preceding claims characterized by the ability to insert, in the place of the construction machine, an intermediate part comprising a loading platform
7. A system of claim 6, characterized by an intermediate part being a high-bed for a platform low loader
8. A system of claim 6, characterized by an intermediate part being a low-bed for a platform low loader.
9. A system of claim 6, characterized by an intermediate part being a construction container.
10. A system of claim 6, characterized by an intermediate part being an equipment carrier for construction equipment.
11. A system of claim 6, characterized by an intermediate part being a cable-drum system.

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